

PIPE BENDING FORMS AND COMBINATION PIPE VISES WITH BENDING FORMS

VANDERMAN PIPE BENDING FORMS

For Straightening and Bending Pipe

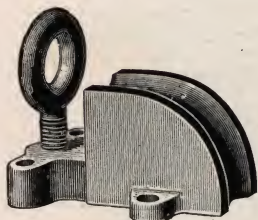


Fig. H-1467

This form makes a handy and indispensable fixture for a pipe bench. There is nothing about it to get out of order, and it will last a lifetime. In making bends in light tubes or nickel plated pipe a piece of sheet lead or leather placed on form and eye bolt will prevent any finished work from being marred.

Number	1	2
Takes Pipe.....inches	$\frac{1}{8}$ to $1\frac{1}{4}$	1 to 2
Price	3.50	4.50

VANDERMAN IMPROVED PATENTED COMBINATION PIPE VISES

THREE COMBINATIONS IN ONE

No. 1

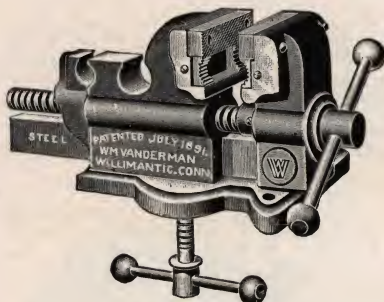


Fig. H-1468

CONSTRUCTED WITH STEEL SLIDING BAR

No. 3

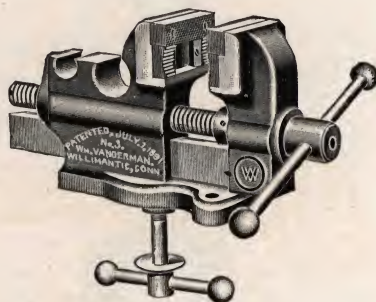


Fig. H-1469

The Vanderman Vise has large jaw surface for holding pipe, irregular surface work or fittings, forms for bending pipe, form or anvil surface to hammer on. The arrangement of pipe jaws permits of cutting close work. One of the strongest and most practicable vises on the market.

A combination pipe vise, to be useful and practical, must admit of each part of the combination being independent of the other. The combinations in the Vanderman Vise are independent of each other and do not conflict. It is a perfect combination vise and has many good advantages. It is strongly made and the parts made to duplicate and will give satisfaction. The sliding bar, screws, handles and joints are made of steel, and all the parts have been put to, and have stood the severest tests.

Number	0	1	3
Holds Pipe.....inches	$\frac{1}{8}$ to $2\frac{1}{2}$	$\frac{1}{8}$ to 7	$\frac{1}{8}$ to 10
With Bending Form up to....."	1	$1\frac{1}{2}$	2
Weight.....pounds	49	95	155
Price	15.00	20.00	30.00

Pipe jaws may be instantly removed, reversed or repaired. All parts for Vanderman Vises are made interchangeable.